[4th December 1947

APPENDIX II.

[Vide answer to starred question No. 152 asked by Sri S. B. Adityan at the meeting of the Legislative Council held on 4th December 1947, page 13 supra.]

Curriculum of the Indian Administrative Service Probationers' Training School.

1. Detailed study of (a) the Indian Penal Code, (b) the Criminal Procedure Code, (c) the Indian Evidence Act.

2. A general knowledge of the principles of Civil Law particularly, Hindu and Mohammaden Laws, certain sections of the Civil Procedure Code; the Indian Contract Act and general principles of equity.

3. Study of Hindustani for all those who do not have that language as their mother tongue and of one of the languages of the province other than the candidate's mother tongue.

4. Indian History mainly in its cultural, political, administrative and constitutional aspects; the stress being on the main trends of the principal periods and the effect of historical events on the mind, character and the conditions of the people.

5. General principles of economics with special stress on current economic developments in India particularly in the sphere of State Planning, controlled production and distribution, tariffs, public finance, development of agriculture, co-operation, rural credit and marketing.

6. Public administration; a comparative view of Civil Services in various democratic countries, their organization and function and the ideals to be placed before the new Civil Service for India.

7. Riding; a course in motor mechanics and map reading.

APPENDIX III.

[Vide answer to starred question No. 156 asked by Sri B. Narayanaswami Nayudu at the meeting of the Legislative Council held on 4th December 1947, page 17 supra.]

Answer.

(a) & (b) Yes.

(c) The following report has been received from the General Superintendent, Operating Systems, Madras:—

" The Superintending Engineer, Andhra Power System, forwarded a proposal for extension of supply to Katrenipadu, Gopavaram, Madicherla, Billanapalle and Kothapalle villages, Nuzvid taluk. The extension involves 16·25 miles of H.T. lines, 12-5/8 miles of L.T. lines, 8 numbers distribution transformers with a total capacity of 500 KVA, besides other materials. The extension is estimated to cost Rs. 2,28,600 for supply to 113 numbers agricultural services aggregating to a total load of 491:5 horse-power. The scheme will be remunerative only on a special guarantee of